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	Approved For Relea CONTRACT INSPECTION	se 2002/00 REPORT	6/17 : CIA	SRDP78B047474000700056	015-4	25
i	TO:		· · · · · · · · · · · · · · · · · · ·	DATE 16 September 1966		
	CONTRACT ADMINISTRATION	& SETTLEN	ÆNT	INSPECTION REPORT NO. (If fina	l, so state)	
	BRANCH/PD/OL			ESTIMATED COMPLETION DATE		
				31 October 1966		
	NAME OF CONTRACTOR					
(1A						
	TYPE OF COMMODITY OR SERVICE					
	Sine-Wave Test Equi	ment				
•	THE CONTRACTOR IS ON SCHEDULE YES	N O		THE CONTRACTOR WILL PROBABLY R FUNDS YES NO IF ANSWE OMMENDATION AND/OR ACTION OF S	R IS "NO" ADVI	SE REC-
	PER CENT OF WORK COMPLETED -	אינט		REVERSE HEREOF. IF KNOWN, IND DITIONAL FUNDS INVOLVED.	ICATE MAGNITUD	E OF AD.
	PER CENT OF FUNDS EXPENDED -	d5%				
		AL REPORT.	PROTOTYPE.	OR OTHER END ITEM BEEN RECEIVE details on reverse side.)	D FROM THE CON	TRACTOR
		⊒ RTY BEEN DEI	LIVERED TO	CONTRACTOR DURING THIS PERIOD?	YES	NO
			INCEN	TIVES		
	IS THIS AN INCENTIVE CONTRACT IF YES, CHECK TYPE	YES DE	□ NO	NOTE: USE REVERSE SIDE FOR COMMENTS. FINAL REPORT MUST CONTAIN INCE		on.
• .	COST AWARD PERFORM			CE OF CONTRACTOR		
	1. OUTSTANDING 2. EXCELLENT 3. X VERY GOOD IF OVERALL PERFORMANCE OF REASONS ON REVERSE SIDE.	5. A	BOVE AVERAC VERAGE INIMUM ACCI IS UNSATIS	· L		
	REASONS ON REFERENCE		RECOMMEND	ED ACTION		
	X CONTINUE AS PROGRAMMED			WITHHOLD PAYMENT PENDING SATISFACTORY PERFORMANCE		
	TERMINATE			OTHER (Specify)	WEDEE IN NADDA	TIVE
	FORM ON CONTRACTOR'S PERFORMAN RECEIVED. THESE INCLUDE, WHER	CE AND CERT	IFY THAT A	LL DELIVERABLE ITEMS UNDER THE	CONTRACT HAVE	BEEN
	ITEM	REC'D	DOES NOT APPLY	ITEM	REC D	DOES NO
	PROTOTYPES			MANUALS		•
	DRAWINGS AND SPECIFICATIONS			FINAL REPORT		
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	DATE OF LAST CONTACT WITH CONTRACTO	PR	L	TOTAL OUTERNALLY TROPEST		1
	SIGNATURE OF INSPECTOR			DIVISION		
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CONTRACT INSPECTION	REPORT				25
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CONTRACT ADMINITED ATTON O	CHARACT TOLE	maren	5 July 1966		
CONTRACT ADMINISTRATION & BRANCH/PD/OL	c SETTLEM	EW.T.	INSPECTION REPORT NO. (If final,	so state)	
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			October 1967 15		
ME OF CONTRACTOR					
PE OF COMMODITY OR SERVICE					
Cina Morea Book Paris com	n#				
Sine-Wave Test Equipment of Contractor is on schedule	110	<u> </u>	THE CONTRACTOR WILL PROBABLY REMA	IN WITHIN A	LLOCATED
(m)	N O		FUNDS YES NO IF ANSWER I	S "NO" ADV	SE REC-
ER CENT OF WORK COMPLETED - 7%			REVERSE HEREOF. IF KNOWN, INDICA		
R CENT OF FUNDS EXPENDED .			BITTOMAL TONGS THROLIES		
HAS AN INTERIM REPORT. FINAL	L REPORT. PE	ROTOTYPE,	OR OTHER END ITEM BEEN RECEIVED F	ROM THE CON	ITRACTOR
DURING THE PERIOD?	NO (If y	es, give	details on reverse side.)	 1	F27
HAS GOVERNMENT-OWNED PROPER (If yes, indicate items, quantit;			CONTRACTOR DURING THIS PERIOD? se side.)	YES	X NO
		INCEN	TIVES [,]		
THIS AN INCENTIVE CONTRACT	YES	□ NO	NOTE:		
YES, CHECK TYPE			USE REVERSE SIDE FOR COMMENTS. Final report must contain incenti	VE EVALUATI	ON.
COST A PERFORMANCE			CE OF CONTRACTOR		
	(197)				LCEACTORY
		VE AVERA		UNSAT	ISFACTORY
2. EXCELLENT	4 AVE	RAGE	6. BARELY ADEQUATE		
	ONTRACTOR I	S UNSATIS	SFACTORY OR BARELY ADEQUATE, INDICA	ATE REASONS	ON
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CONTINUE AS PROGRAMMED			WITHHOLD PAYMENT PENDING SATISFACTORY PERFORMANCE		
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TERMINATE			SATISFACTORY PERFORMANCE OTHER (Specify)		
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25X1A

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	Approved For NARRAT	Release 2002/06/17 : CIA-RDP78B04747A0007 IVE REPORT	700050015-4 FINAL
25X1A	stated that the 1	was contacted by telephone on status of the sine-wave test equipment aboratory model would be completed by table model was expected to be complete	the end or
25X1A	of two months on	was asked to submit a request for a ti the basis of his new estimated complet abmit his request to the contract office	ion date.
25X1A	to complete the e	ed to do this. No additional funds will equipment,	l be required
	A monthly pr	ogress report was received on 15 May 1	966.
		25X1A	
		25X1A	
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l	Approved For UNCLASSIFIED	Release 2002/06/17 : CIA-RDP78B04747A0007	700050015-4 SECRET

CONTRACT INSPECTION RE	EPORT				1	K NO.	25>
TO:			DATE				207
				13 May	-		
CONTRACT ADMINISTRATION & S BRANCH/PD/OL	SE.T.T.TET	VEN.T.	INSPEC	TION REPO	ORT NO. (If fin	al, so state)	
			ESTIMA		LETION DATE		
NAME OF CONTRACTOR				August	1300		
TAME OF CONTRACTOR	<u> </u>						
			- :				
TYPE OF COMMODITY OR SERVICE							
Sine-Wave Test Equipment	i						
THE CONTRACTOR IS ON SCHEDULE			FUNDS	YES	WILL PROBABLY NO IF ANSW	ER IS "NO" ADVI	SE REC-
PER CENT OF WORK COMPLETED -		 	REVERS	E HEREOF	D/OR ACTION OF :		
PER CENT OF FUNDS EXPENDED -			DITION	AL FUNDS	INVOLVED.		
HAS AN INTERIM REPORT, FINAL R	EPORT, I	PROTOTYPE.	OR OTH	ER END I	TEM BEEN RECEIV	ED FROM THE CON	TRACTOR
DURING THE PERIOD? YES POND	(If	yes, give	details	on reve	rse side.)		CSID.
HAS GOVERNMENT-OWNED PROPERTY (If yes, indicate items, quantity,	and cos	LIVERED TO t on rever	se side	CTOR DUR	ING THIS PERIOD	? YES	A NO
		INCEN	TIVES				
- · · · · · · · · · · · · · · · · · · ·	YES	NO NO	NOTE:	VEDEE CI	DE FOR COMMENTS		
IF YES, CHECK TYPE COST PERFORMANCE	DE	LIVERY	1		UST CONTAIN INC		on.
01	VERALL	PERFORMAN	ICE OF	CONTRACT	FOR		
1. OUTSTANDING 3.	AB	OVE AVERA	GE	5.	BELOW AVERAGE	7. UNSAT	ISFACTORY
2. EXCELLENT 4.	AV	/ERAGE		6.	BARELY ADEQUA	TE	
IF OVERALL PERFORMANCE OF CON	TRACTOR	IS UNSATI	FACTOR	Y OR BARE	ELY ADEQUATE, IN	IDICATE REASONS	ON .
REVERSE SIDE.							
		RECOMMEN	DED ACT	ION			
CONTINUE AS PROGRAMMED					PAYMENT PENDING		
_				SATISFAC	TORY PERFORMANC	<u>.</u>	
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IF TERMINATION IS RECOMMENDED	OR IF T	THIS IS A	FINAL R	EPORT PU	T COMMENTS ON R	EVERSE IN NARRA	TIVE
FORM ON CONTRACTOR'S PERFORMANCE A RECEIVED. THESE INCLUDE, WHERE AP	ND CERT	IFY THAT A	LL DELI	VERABLE	ITEMS UNDER THE	CONTRACT HAVE	BEEN
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PRODUCTION AND/OR OTHER				REPORT L TOOLIN	G		ļ
END ITEMS	•		ļ		NT PROPERTY		
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chang film slipp due t alloc	The original de se of scope) is viewers is behinder in schedule to contract nego sated funds, how ag final deliver.	nearing completed schedule. to the start tiations. The ever, he will	etion but the up time requ e contractor	sine-wave to has attribute ired after to will remain to	ester for ed the ne long delay vithin
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CONTRACT INSPECTION		2,00,17	CONTRACT NO:		TASK NO	, 10 4	
CONTRACT INSPECTION	KEPUKI			\neg			
T0:			DATE 14 M	 arch 1966	<u></u>		
CONTRACT ADMINISTRATION & BRANCH/PD/OL	SETTLEN	ŒNT	INSPECTION R	EPORT NO. (If	final, s	o state)	
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NAME OF CONTRACTOR							
TYPE OF COMMODITY OR SERVICE			to the same of the				
Sine-Wave Test Equipment			THE CONTRACT	OR WILL PROBA	DIV DEMA	IN WITHIN A	LLOCATED
THE CONTRACTOR IS ON SCHEDULE YES YES	۷0	<u>.</u>	FUNDS YE	S No IF AND/OR ACTION	ANSWER 19	S "NO" ADVI SORING OFFI	SE REC- CE, ON
PER CENT OF WORK COMPLETED - 60% PER CENT OF FUNDS EXPENDED -				OF. 1F KNOWN DS INVOLVED.	I, INDICA	TE MAGNITUD	E OF AD-
HAS AN INTERIM REPORT, FINAL DURING THE PERIOD?	L REPORT. I	PROTOTYPE,	OR OTHER END	ITEM BEEN RE	CEIVED FF	ROM THE CON	TRACTOR
DURING THE PERIOD? X YES	TY BEEN DEI	LIVERED TO	CONTRACTOR D		ERIOD?	YES	и о
			TIVES.				
IS THIS AN INCENTIVE CONTRACT IF YES, CHECK TYPE	YES	□ NO		SIDE FOR COM		,	
COST PERFORMANCE		LIVERY		MUST CONTAIN	N INCENTI	VE EVALUATI	ON.
			CE OF CONTRA				
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2. EXCELLENT	4. A	VERAGE	6.	BARELY AD	EQUATE		
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TERMINATE			OTHER	(Specify)			
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PROTOTYPES			MANUALS				
DRAWINGS AND SPECIFICATIONS			FINAL REPORT				
PRODUCTION AND/OR OTHER END ITEMS			SPÈCIAL TOOL OTHER GOVERN	ING MENT PROPERT	Y		
DATE OF LAST CONTACT WITH CONTRACTOR	March 19	— — 966					
•			DIVISION				***
SIGNATURE OF INSPECTOR							

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all the im	reported the roices.	that mould be cleared sec	has a new	oompany trea a will be han	surer, dling
not been fu unnecessaril	ully cleared up ly delayedthat	no delays should be	of his last i contacted on t encountered.	nvoice will b his matter an	e d hus
impressive completed i	The program is i negotiations, and well done, in another week	that he saw targets of nearly back on sche . The work being don . Two new dark rooms k or two. Cameras fo	dule after a e on the prog are being bu	long delay du ram is clearl ilt and shoul	e to y d be
Previo	ous delays in o	operly adjusted. contractual negotiati at the contractor and	ons have caus	inistration h	the ave
agreed on a	contract, the	s Sine-Wave Program w	ill be back o	n schedule.	
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CONTRACT INSPECTION RE		CONTRACT NO.	TASK NO.	
TO:		DATE	266	
CONTRACT ADMINISTRATION & SE	מוואידות ביוואידות	27 January 1		
BRANCH/PD/OL	P.T.T.TPENATETALT.	6	(If final, so state	,
		ESTIMATED COMPLETION	DATE	
		15 June 1966		
NAME OF CONTRACTOR	_			
TYPE OF COMMODITY OR SERVICE				
Sine-Wave Test Equipment THE CONTRACTOR IS ON SCHEDULE		THE CONTRACTOR WILL P	DODADIY DEMAIN WITHI	N ALLOCATED
YES NO		FUNDS YES NO	IF ANSWER IS "NO" A	DVISE REC-
PER CENT OF WORK COMPLETED - 861		REVERSE HEREOF. IF K	NOWN, INDICATE MAGNI	
PER CENT OF WORK COMPLETED . 86% PER CENT OF FUNDS EXPENDED . 50%		DITIONAL FUNDS INVOLV	ED.	
HAS AN INTERIM REPORT, FINAL RE	PORT, PROTOTYP	E, OR OTHER END ITEM BEE	N RECEIVED FROM THE	CONTRACTOR
DURING THE PERIOD? YES NO	(If yes, giv	e details on reverse sid	e.)	
HAS GOVERNMENT-OWNED PROPERTY B (If yes, indicate items, quantity, a			S PERIOD! TES	М 0
	1 NC	ENT I VES		
IS THIS AN INCENTIVE CONTRACT	ES NO	NOTE: USE REVERSE SIDE FOR	COMMENTS	
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	ERALL PERFORM	ANCE OF CONTRACTOR		
1. OUTSTANDING 3.	ABOVE AVE	RAGE 5. BELOW	AVERAGE 7. UNS	SATISFACTOR
2. EXCELLENT 4.	AVERAGE	6. BAREL	Y ADEQUATE	
IF OVERALL PERFORMANCE OF CONTREVERSE SIDE.	RACTOR IS UNSAT	ISFACTORY OR BARELY ADEC	UATE, INDICATE REASC	ONS ON
	RECOMME	NDED ACTION		
CONTINUE AS PROGRAMMED		WITHHOLD PAYMENT SATISFACTORY PE		
		SATISFACTORY TE	CF ORIMANCE	
TERMINATE		OTHER (Specify)	
	on Ir Tulo Io			DDATIVE
IF TERMINATION IS RECOMMENDED (FORM ON CONTRACTOR'S PERFORMANCE AN	D CERTIFY THAT	ALL DELIVERABLE ITEMS U		
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	O n	8 July 1965, a monitoring trip was made to		25X1A
25X1A	breadboo	explained the theory behind the development aipment and reviewed their progress to date. A laborard had been set up and was demonstrated to us utilize filters provided by NFIC/P&DS/EDL. The demonstrate impressive and proves that the principle will real	itory Ing Ion	25X1A
25X1A	problems space li can obta	has come up with a new concept of how to implem. The new approach is external and obviates a number concerned with how to apply the present system with mitations of rear-projection viewers and microscopes in this new system in place of the old system or we could be wish to apply additional funds.	oer of In the . We	
25X1A	forward	through a cost and technical proposal covering of the new system.	the	25X1A
25X1A	cheaper	will continue work on a 1000 line to all they can accomplish this in the near future. It may be a contain a target from them than from ly progress report has been received and evaluated.		25X1A
		3		
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TVB	E OF COMMODITY	OR SERVICE							
'''		we Test Equ	ipment		ï				
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	<u> </u>	YES	NO		OMMENDATION AN	ID/OR ACTION	OF SPON	ISORING OFF	ICE. ON
•	CENT OF WORK C		7		DITIONAL FUNDS				
PER	CENT OF FUNDS				<u></u>				
	HAS AN IN DURING THE PER	ITERIM REPORT, I	NO (If	PROTOTYPE, yes, give	OR OTHER END I details on reve	TEM BEEN RE erse side.)	CEIVED F	ROM THE CO	NTRACTOR
		NMENT-OWNED PRO cate items, quar				ING THIS PE	RIOD?	YES	N C
			9 1		TIVES				
	THIS AN INCENT! YES, CHECK TYPE		X YES	☐ NO	USE REVERSE SI FINAL REPORT N			IVE EVALUAT	ION.
	COST	PERFORMAN	CE DE	LIVERY	TIMAL KLIOKI W	ioo contain			
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1 .		•	3. A			<u> </u>		UNSAT	ISFACTO
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2	IF OVERAL REVERSE SIDE.	T	3. A	OOVE AVERA	5. 6. 6. C	BELOW AVE	EQUATE E. INDIC	, L	
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2	IF OVERAL REVERSE SIDE.	T LL PERFORMANCE AS PROGRAMMED	3. A	OOVE AVERA	6. C 6. C 6. C BFACTORY OR BAR DED ACTION WITHHOLD SATISFAC	BARELY AD ELY ADEQUATE PAYMENT PE	EQUATE E. INDIC	, L	
1 . 2	IF OVERAL REVERSE SIDE. CONTINUE TERMINATE	T LL PERFORMANCE AS PROGRAMMED E	3. AI 4. A OF CONTRACTOR	POVE AVERA VERAGE IS UNSATI	GE 5. C 6. C GFACTORY OR BAR DED ACTION WITHHOLD SATISFAC OTHER (S	BELOW AVE BARELY AD ELY ADEQUATE PAYMENT PE TORY PERFOR Specify) T COMMENTS	EQUATE E. INDIC NDING MANCE ON REVER	ATE REASONS	ON
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	Month)	ly inspection reports have been receive	i on schedule.
	for the pur for the sir	ting was held 15 March 1965 at the cont rpose of reviewing progress and discuss ne-wave filters, which are being made b t laboratory.	ing specifications
A		and they first discussed further s	25
	decided the to glass pl	ave filters which were delivered by at subsequent filters would be made on lates) and that modulations in three of produced to provide alternatives for file	It was 25 Film (as opposed four densities
	ically support of filters modulation,	ol will continue its work on the filter ply trial samples to is to be furnished with information on characterisite curve, etc., and is to the contractor's program.	_ The final group 25 frequency.
۸	for which to optical per in a viewer this might by glass plus viewing ins scope of the optical per scope optical per scope of the optical per scope of the optical per scop	roject monitor reviewed viewer equipment the sine-wave testing equipment will be formance. The testing equipment's tary is film plane. It will have a maximum offer some physical problems with, for viewer whose tolerances in this area as attens. Another problem anticipated with truments, which are not specifically in the present contract and which might require or adapter to be built as part of a	used to measure get will be placed thickness of 2 cm: instance, the e severely limited th microscope-type scluded in the tire a modified
A	1020 1/mm s to be GFE. s GFE stipu rhetorical Report, thi making thei to treat pr	has chosen to attempt male sine-wave targets which, as the contract At the time of contract negotiations, slation would relieve the contractor of performance standards (see 5 January 15 and paragraph of the discussion). The strown targets was discussed, and it was courement of targets from either at source as a separate, fixed-fee ac	ing the special states, were it was felt that otherwise 65 Inspection lternative of believed advisable
Α	Althou encouraged	gh we have not officially committed our effort at least	selves, we have p to the point of
A		t they will or will not be able to meet is absorbing this preliminary its work on the testing equipment.	specifications.
A	sufficient (is the only other company ca caliber in target-making, and we are cu toward high-resolution (1200 1/mm), thr	rrently supporting

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CONTRACT INSPECTION REPORT (Contd)

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A 13-bar target, however, is required for the sine-wave testing equipment: specifications are not severe since only the first harmonic of the 13 line pairs will be used. Periodicity is the only binding characteristic, although contrast must be known.

Since these characteristics can be far less precise than those which aims toward in its program, has the chability of producing the 13-bar target. The company has recently successfully achieved the 600/1/mm target and is now involved in perfecting special oil emersion techniques for the 1200 1/mm targets. Pending a progress report from the project monitor on current work as well as a report (within the month) from on the relative success or failure of their effort, we will take action in the appropriate direction.

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то:			DATE		
ENGINEEDING GEGETON (GD /DD /OI			5 January 1965		
ENGINEERING SECTION/CB/PD/OI	CB/PD/OL INSPECTION REPORT NO. (If final, so state)				
			ESTIMATED COMPLETION DATE		
			15 December 196	5	
NAME OF CONTRACTOR					
TYPE OF COMMODITY OR SERVICE					
Sine Wave Test Equ	iomer	a t			
THE CONTRACTOR IS ON SCHEDULE			THE CONTRACTOR WILL PROBABL	Y REMAIN WITHIN A	LLOCATE
X YES NO			FUNDS YES NO IF AN OMMENDATION AND/OR ACTION O	SWER IS "NO" ADVI F SPONSORING OFFI	CE, ON
PER CENT OF WORK COMPLETED -			REVERSE HEREOF. IF KNOWN, INDICATE MAGNITUDE (DITIONAL FUNDS INVOLVED.		
PER CENT OF FUNDS EXPENDED .					
HAS AN INTERIM REPORT, FINAL REP	PORT, I	PROTOTYPE,	OR OTHER END ITEM BEEN RECE	IVED FROM THE CON	TRACTOR
DURING THE PERIOD? 🔲 YES 🔣 NO	(If	yes, give	details on reverse side.)	 1	
HAS GOVERNMENT-OWNED PROPERTY BE (If yes, indicate items, quantity, an				OD? YES	X NO
		LNCEN	TIVES		
IS THIS AN INCENTIVE CONTRACT YE		□ NO	NOTE:		
IF YES, CHECK TYPE			USE REVERSE SIDE FOR COMMEN FINAL REPORT MUST CONTAIN I		ON
COST PERFORMANCE	DEI	LIVERY	THAL REPORT MOST CONTAIN T	NOENTITE ETALOAT	, , , , , , , , , , , , , , , , , , ,
OVE	RALL	PERFORMAN	ICE OF CONTRACTOR		
1. OUTSTANDING 3.	ж АВ	OVE AVERA	GE 5. BELOW AVERA	GE 7. UNSAT	ISFACTOR
2. EXCELLENT 4.	AV	'ERAGE	6. BARELY ADEQ	UATE	
IF OVERALL PERFORMANCE OF CONTR	ACTOR	IS UNSATIS	SFACTORY OR BARELY ADEQUATE.	INDICATE REASONS	ON
REVERSE SIDE.		, o onoatti	THE PRINCE IN PRINCE!	THE TOATE REACONS	
		550010:51:5			
		RECOMMENT	DED ACTION		
CONTINUE AS PROGRAMMED			WITHHOLD PAYMENT PEND SATISFACTORY PERFORMA		
TERMINATE			OTHER (Specify)		
IF TERMINATION IS RECOMMENDED OF	0 IF T	HIC IC A	FINAL DEBODT BUT COMMENTS ON	DEVEDEE IN MADDA	TIVE
FORM ON CONTRACTOR'S PERFORMANCE AND	CERTI	FY THAT A	LL DELIVERABLE ITEMS UNDER T		
RECEIVED. THESE INCLUDE, WHERE APPL	ICABLE	., THE FUL	LOWING:		
ITEM R	EC.D	DOES NOT	ITEM	REC'D	DOES NO
		APPLY		, ALC D	APPLY
PROTOTYPES DRAWINGS AND SPECIFICATIONS			MANUALS FINAL REPORT		ļ
PRODUCTION AND/OR OTHER			SPECIAL TOOLING		
END ITEMS			OTHER GOVERNMENT PROPERTY		
DATE OF LAST CONTACT WITH CONTRACTOR					
17 Dec. 1964					
			DIVISION		
17 Dec. 1964			DIVISION		
17 Dec. 1964				01-01-1-0-1	
17 Dec. 1964			SIGNATURE OF APPROVER	01.381.40.27	

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			25X1A 25X1A 25X1A
25X1A	A technical meeting was held a on 17 December 1964, to ini	t tiate the new contrac	facilities in t on "Sine-Wave Testing , P&DS/DB;
25X1A	president of	EGWJ / LUM	25X1A
25X1A			25X1A
	As agreed with the contractor the equipment are to be produce The theoretical values and practic discussed at some length, with consimple for EDL to perform. EDL's plates, and will provide filters f	d by the Exploratory : al constraints in pro- clusions that the tas technique will be pho	Bevelopment Laboratory. ducing the filters were k would be fairly tographic, using glass
25X1A 🕌	has requested any as soon as possible.	kind of samples from	EDL's initial work
*	The sine-wave testing equipme 228 1/mm. These are to be provi incentives set for the contract is of the equipment and that capabili of targets supplied by us. Obviou supply sets the maximum performance contractor. If, by some chance, we (and that likelihood is highly down have to be adjusted accordingly, relieved of a limiting factor which realm of responsibility.	ded as GFE, since one to be the spatial fr ty is in part depende sly, the resolution of standard to which we could not supply a btful), performance 1. In this way.	of the performance equency capability nt upon the quality f the target we e can hold the target of 1040 1/mm evels and fees would is
;		2	25X1A
•			
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